



Mt. Fury Roadmaster Tire Replacement

This guide is for replacing the tire inner tube on the Mt. Fury Roadmaster.

Written By: Samantha Rawlins



INTRODUCTION

If you determine that your tire is flat due to a ruptured or damaged inner tube this guide will help you replace the inner tube.



TOOLS:

- [Tire Levers](#) (1)



PARTS:

- [Replacement inner tube](#) (1)

Step 1 — Inner Tube



- Flip the bicycle upside down so that the bicycle rests on the seat and handlebars. The bike should be able to stay standing on its own.

Step 2



- Using a 15mm wrench, loosen the axial nut.

Step 3



- Pull the chain slack and remove the tire.

Step 4



- Insert the flat side of the tire lever between the inside edge of the rim and the seal of the tire.
- Clip the tire lever to the nearest spoke.

Step 5



- Insert the second tire lever next to first and slowly slide it along the outside edge of the rim until one side of the tire is off the rim.

Step 6



- Re-insert the first tire lever to hook the opposite seam of the tire and repeat steps 3 through 5.

Step 7



- Remove the cap from the inner tube, and pull the valve stem out of the rim.

To install new inner tube, follow these instructions in reverse order.

This document was last generated on 2017-06-22 07:48:54 PM.